

an input control block for accepting an input instruction from outside;

a memory block for storing a program;

a broadcast receiving block for receiving broadcast information and to extract a video signal, an audio signal and data;

a package control block for reading data from a package and writing data thereto;

~~B1 CMX~~ a communication control block for performing communication with an information providing device;

a central processing unit for executing said program and performing control on each of the blocks;

means for storing into said information providing device first link information for reading particular information from said package and second link information associated with a broadcast program;

a reading means that, based on an instruction of said first link information stored in said information providing device, controls said package control block to read information stored in said package; and

a control means that, based on said second link information, controls said broadcast receiving block for receiving said particular broadcast program.

22. (Amended) A terminal device of a media-integrating system comprising:

a display block for displaying information;

an input control block for accepting an input instruction from outside;

a memory block for storing a program;

a broadcast receiving block for receiving broadcast information and to extract a video signal, an audio signal and data;

a package control block for reading data from a package and writing data thereto;

a communication control block for performing communication with an information providing device;

a central processing unit for executing said program and performing control on each of the blocks;

means for storing into said package first link information for reading particular information from said information providing device [package] and second link information associated with a broadcast program;

a reading means that, based on an instruction of said first link information stored in said package [information providing device] controls said communication control block to read information stored in said information providing device; and